"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, Frantisek, inz.

"Photometry and colorimetry of luminescent screens" by J.Kamler. Reviewed by Frantisek Pribyl. Slaboproudy obzor 24 no.11: Supplement: Literatura 24 no.11: I87 N'63.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PUZMAN, Josef, inz.; PRIBYL, Jiri, inz.

Frequency dividers in the pulse technique. Sdel tech 10 no.11:409-412 N '62.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

CZECHOSLOVAKIA

DONOCIK, A., MD; PRIBYL, J., Engineer

Third Internal Medicine Clinic of the Faculty of General Medicine of Charles University (III. vnitrni klinika fakulty vseobecneho lekarstvi Karlovy univerzity), Prague (for both)

Brno, Vnitrni lekarstvi, No 5, 1963, pp 425-428

"Methods of Taking Stomach Temperature."

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

Some problems of producing and using self-closing valve bags. p. 182.

PAPIR A. CELULOSA. (Ministerstvo lesu a drevarskeho prumyslu) Praha, Czechoslovakia. Vol. 14, no. 8, Aug. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 10, Oct. 1959. uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, Josef, prof. dr. inz. DrSc.

Contribution to the development of the theory of welding. Sbor VSB Ostrava 10 no.4:409-417 '64.

Chemical effect of environment on fluid steel. Ibid.:431-448

Classification and elimination of nodal points in steel castings. Ibid.:467-484

1. Higher School of Mining, Ostrava. Submitted April 5, 1963, April 22, 1963.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, Josef, prof. dr. inz. DrSc.; PLACHY, Jan, inz.

Casting steel automobile handles in semimolds with blunt angle reversing. Sbor VSB Ostrava 10 no.4:485-500 '64.

1. Higher School of Mining, Ostrava. Submitted April 5, 1963.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, Josef, prof. dr. inz. DrSc.; HAVLICEK, Frantisek, doc. inz. CSc.

Size and shape changes in metallic molds. Sbor VSB Ostrava 10 no.4:581-597 '64.

1. Higher School of Mining, Ostrava. Submitted May 22, 1963.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, Josef

Making better use of metals in casting. Slevarenstvi 10 no.1:2-8 Ja '62.

1. Vysoka skola banska, Ostrava.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PISEK, F.; PRIBYL, J.

Outlook for the education of foundry engineers. Slevarenstvi 11 no.2:88 F '63.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

Selected methods of production of steel pipe fittings. p. 18.

SLEVARENSTVI. Praha, Czechoslovakia Vol. 7, no. 1, Jan. 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 7, July 1959 uncla.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.; RYS, P.

Proceedings in committees in the 25th International Foundry Congress. p. 25.

SLEVARENSTVI. Praha, Czechoslovakia. Vol. 7, no. 1, Jan. 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 7, July 1959 uncla.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

A new method of casting steel flanged armature bodies. Tr. from the Czech. p. 165.

PRZEGLAD ODLEWNICTWA. Krakow, Poland. Vol. 9, no. 6, June, 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 9, September 1959. Uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

A new view on the analysis and determination of the defects of castings. p. 7.
(Przeglad Odlewnictwa, Vol. 7, No. 1, Jan 1957, Krakow, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

L 25721-65 EWT(m)/EWP(w)/EWA(d)/T/EWP(t)/EWP(b)/EWP(1) JD
ACCESSION NR: AP4047682 Z/0032/64/014/010/0763/0766

19
17
B

AUTHOR: Pokorny, R. (Engineer); Pribyl, J.

TITLE: Effect of interruptions on the results of creep strength tests

SOURCE: Strojirenstvi, v. 14, no. 10, 1964, 763-766

TOPIC TAGS: steel creep, creep resistance, creep test

ABSTRACT: Working at the Lenin Works (former Skoda Works) in Pilsen in 1961, the authors built a circular machine with 8 chains of 4 steel specimens each hanging under weighted-lever tension in a round resistance furnace at carefully regulated temperatures (see Fig. 1 of the Enclosure). A similar machine was build to hold 80 samples at once in 10 chains, each test rod being 32 mm long. Temperature was maintained at 600C with a maximum deviation of +2.5C and tension up to 1,000 kp. Four grades of steel (CSN 12 225, CSN 17 335, T 58 and T 58 A) in 155 identical dumbbell rods were tested at different heats and tensions for up to 10,000 hours, during which as many as 5 interruptions were caused by replacing ruptured samples. These tests proved that such sudden release from tension and the cooling substantially prolongs the time to rupture of certain samples, an effect which increased as the number of interruptions multiplied. By measuring stress

Card 1/3 2

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L 25721-65

ACCESSION NR: AP4047682

waves it was found that time to rupture was longest in samples farthest in the chain from the first rupture. Orig. art. has: 10 figures and 3 tables.

ASSOCIATION: ZVIL, Plzen

SUBMITTED: 00 ENCL: 01 SUB CODE: MM

NO REF SOV: 002 OTHER: 010

Card 2/3

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, Jaroslav

Single-purpose composite and special machines. Strojí výr 13 no.1:33-36 Ja '65.

1. Státní výrobní automatů National Enterprise, Prague.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

SOV/128-59-5-6/35

18(5)
AUTHOR: Pribyl, J., Professor

TITLE: Production of Cast Steel Fittings

PERIODICAL: Liteynoye Proizvodstvo, 1959, Nr 5, pp 13-15 (USSR)

ABSTRACT: Production of valves with flanges is difficult. The orthodox method was based on a horizotal of the mold and the castings. The liquid metal being cast between flange and body. The casting process of the valves is described (Fig. 1 and 2). The method, worked out by the author, is based on the principle that into in an upper and lower moding box (Fig. 3) the various molds (made of core pieces Fig. 4) are put together, according to a system as shown in Fig. 5. During the casting process the mold first has a horitontal position (Fig. 6 a) and lateris put into vertical position Fig. 6b), and remains in this position till the casting is cooled down. Fig. 7 and 8 show raw castings. In reference 10, a formula for determination of the diameter of the valve-casting is given. The increase comparing the output in per cent of the ortho-

Card 1/2

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dox and the new method is listed. There are 8 photographs, 2 diagrams and 10 references, 6 of which Czech, 1 English and 3 Soviet.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

CZECHOSLOVAKIA / Chemical Technology, Chemical Products and Their Application. Cellulose and Its Derivative. Paper. H-33

Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 17847

Author : Pribyl, J.
Inst : ~~Not given~~
Title : Paper Twine

Orig Pub : Papir a celulosa, 1958, 13, No 7, 158-160

Abstract : Review of several grades of paper twine of raw materials for their manufacture and requirements with regard to finished products based on the Czechoslovakian standards.

Card 1/1

H-150

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, Jaroslav, dr.

Post offices in Prague. Cs spoje 7 no.6:24-25 Je '62.

1. Mestska postovni sprava.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

Pribyl, J.

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Application--Wood chemistry products. Cellulose and its manufacture. Paper. I-25

Abs Jour: Ref Zhur-Khimiya, No 3, 1957, 10056

Author : Pribyl, J.
Inst : Not given
Title : Paper for Bags

Orig Pub: Papir a celuloza, 1956, Vol 11, No 8, 181-184 (in Czech)

Abstract: No abstract.

Card 1/1

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

"Study of the heat balance of foundry molds."

p. 2 (Hutnik, Vol. 9, No. 1, January 1959, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 9. September 1959.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

Why and how do we close sacks by special sewing machines? p. 210. (Prumysl Potravin, Vol. 8, No. 4, 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

Pribyl, J.

Cement packing for overseas shipments. p.103

(Stavivo. Vol. 35, no. 3, Mar. 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and their Applications. Cellulose and Cellulose Products. Paper. K-5

Abs Jour: Ref Zhur-Khimiya, No 1, 1958, 3307

Author : Pribyl J.
Inst :
Title : Modern Machine Equipment for Making Paper Bags

Orig Pub: Papir e celulosa, 1957, 12, No 7, 153-155.

Abstract: Basic, auxiliary, and accessory machines are considered.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

Pr, byl, J

Some Aspects of Steelworks Mould Construction. J. Příbyl. (*Sborník Vědeckých Prací Vysoké Školy Báňské v Ostravě*, 1950, 2, (2), 101–105). [In Czech]. The inadequacy of the criterion of the ratio of the ingot weight to that of the mould weight in mould design is pointed out, and the relatively greater importance of wall thickness and absence of discontinuities in the walls is emphasized. The life of moulds is shortened by thermal shock, the latter being severe with ingots having concave or wavy profiles. The author proposes abolition of such shapes.—F. F.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

Pribyl, J

18

Material for Steelworks Moulds and Some Aspects of Processing. J. Přibyl and B. Zeman. (*Hutník*, 1956, 6, (10), 286–289). [In Czech]. Grey cast iron is recommended, and the method of mould manufacture considered to give best results is discussed.—P. F.

1/11 3

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

2

"New Approach to the Analysis and Definition of Casting Defects. J. Pribyl. (*Przegląd Odlewnictwa*, 1957, 7, Jan., 7-12). [In Polish]. Definitions of casting defects and the conditions for their formation are discussed. The critical period, the speed and time of formation of defects are described, and suggestions of eliminating them are given.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIEYL, J.

Hidden defects in casts."

p. 47 (Sbornik Vedeckych Praci) Vol. 3, no. 1, 1957
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

Pribyl, J.

1ST AND 2ND ORDERS | 3RD AND 4TH ORDERS

PROCESSES AND PROPERTIES INDEX

PRODUCTIVITY STANDATDS IN F_NDRIES. J. Pribyl. (Hutnicke Listy 1950, vol. 5, Sept., pp 367 373). In Czech. Means of increasing the productivity of labour in foundries are disoussed and the author presents a method of specifying the productivity of individual shops and workers which is suitable for evaluating the output for all types of casting. The percentage of casting rejects, degree of utilization of metal, consumption of fresh sand, and adherence to delivery dates are also taken into consideration. The procedure for specityingoutput is illustrated by a practical example in which the output standards are drafted for a foundry worker per weekand his productivity is evaluated taking all the above factors into consideration. Formulae to be used for the calculation of such output specifications are given.

E. G.

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SM-51A METALLURGICAL LITERATURE CLASSIFICATION

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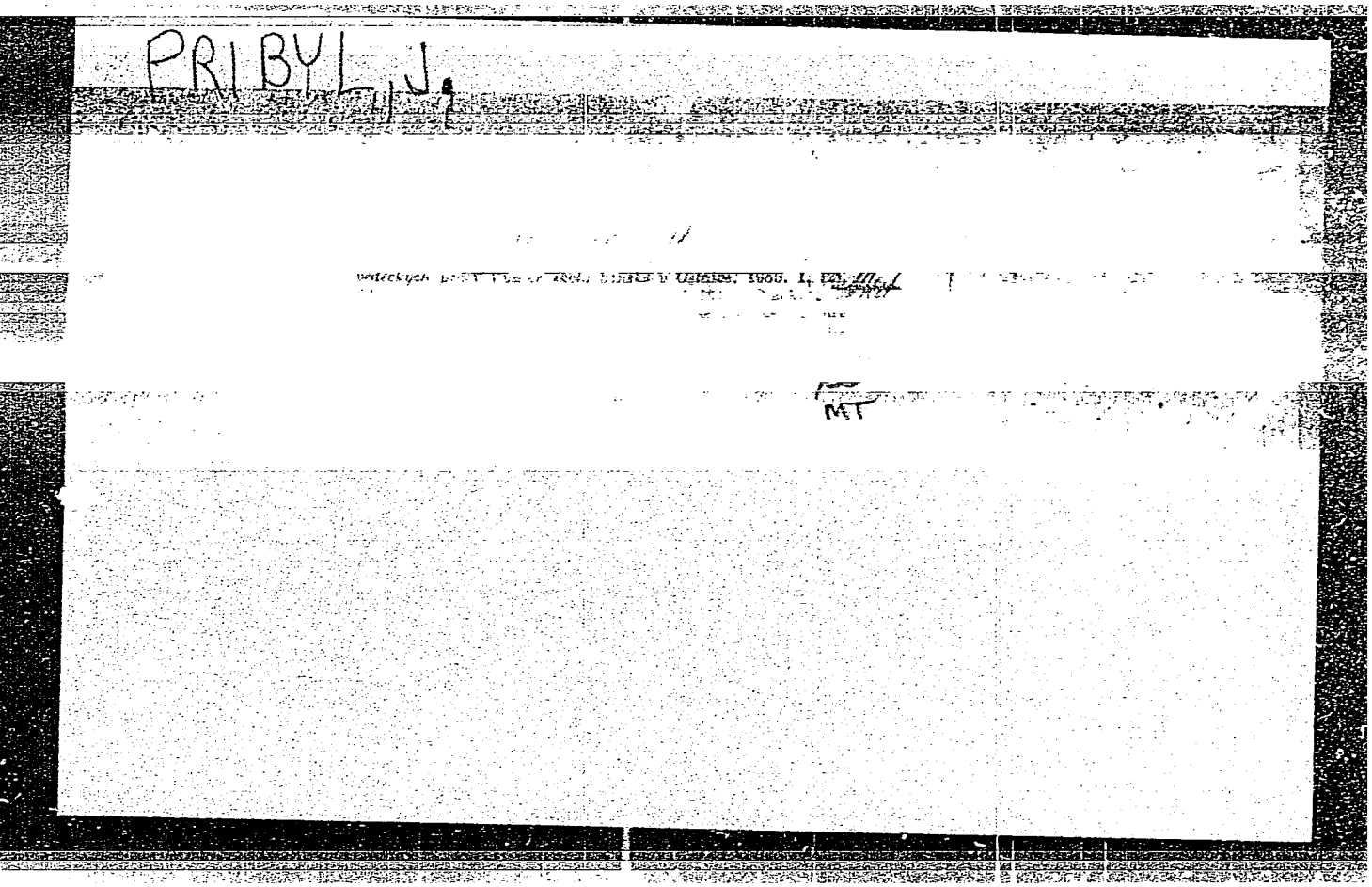

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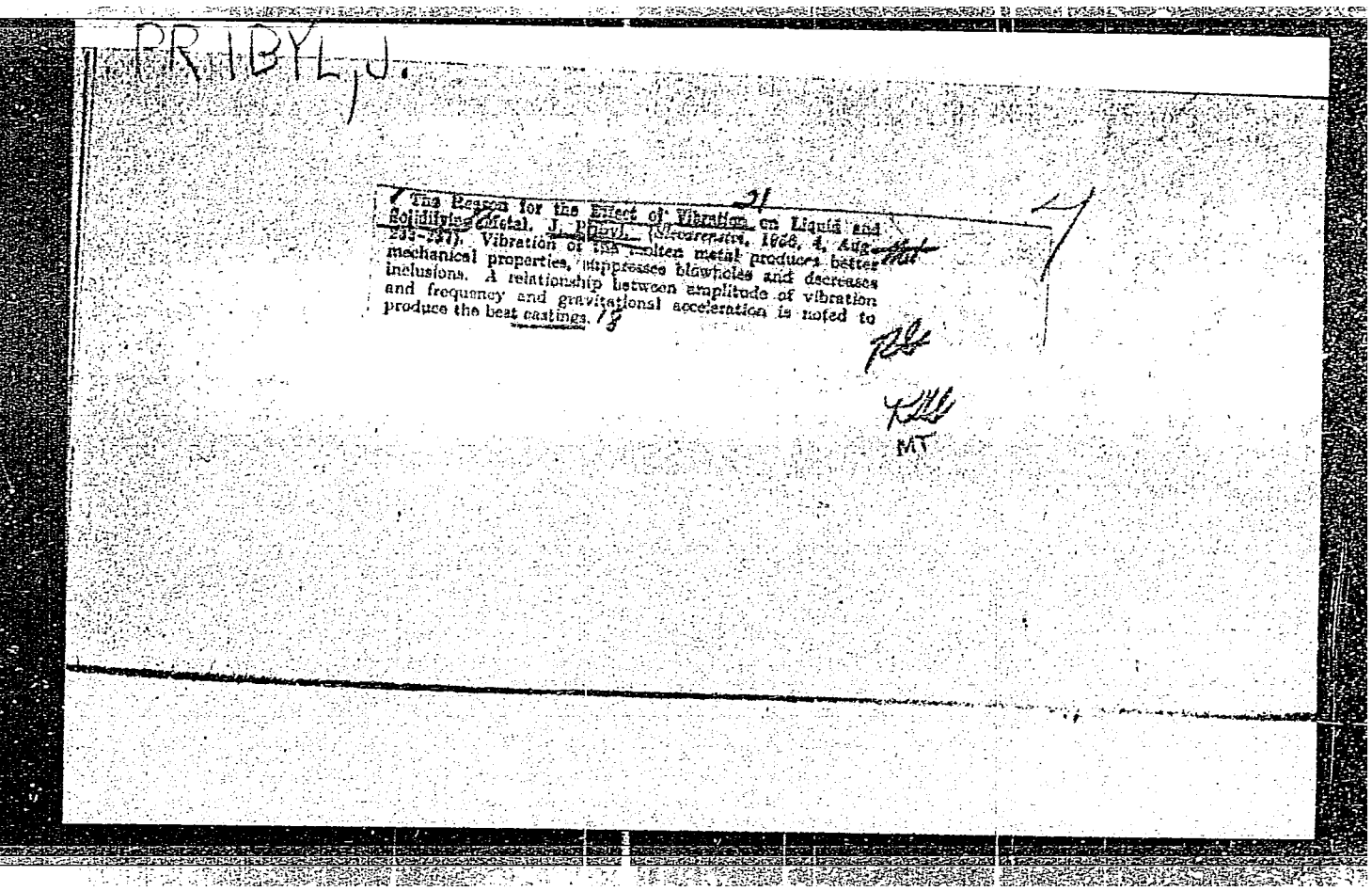

PR 1 BYL, J.

The Reason for the Effect of Vibration on Liquid and Solidifying Metal. J. phys. (Moscow), 1966, 4, Aug, 233-241). Vibration of the molten metal produces better mechanical properties, suppresses blowholes and decreases inclusions. A relationship between amplitude of vibration and frequency and gravitational acceleration is noted to produce the best castings. 15

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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

18 18 4

Interior Tears in Thick Walled Steel Castings. J. Pribyl and K. Belansky. (*Problems and Perspectives of Czechoslovak Metallurgy and Foundry*, 1956, 367-377). Zone tears and gravity tears are distinguished, the former caused by a large transverse temperature gradient. Interior chilling, low pouring temperature and the use of degassed metal low in S and P are recommended. Gravity tears are due to random solidification and inefficient feeding.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

Equilibrium of steel melts. p. 133.
(HUTNIK. Katowice. Vol. 24, no. 4, Apr. 1957.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.; KOSNOVSKY, Z.

Stresses in small and medium casting molds. p. 239.

HUTNIK. Vol. 6, no. 8, Aug. 1956

Praha, Czechoslovakia

SOURCE: East European List (EEAL) Library of Congress, Vol. 6, No. 1, January 1957

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.; ZEMAN, B.

Materials for steel casting molds and remarks on processing. p. 296.

HUTNIK. Vol. 6, no. 10, Oct. 1956

Praha, Czechoslovakia

SOURCE: East European List (EEAL) Library of Congress, Vol. 6, No. 1, January 1957

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, Jindrich

Prospective requirements on paper bag proudction. Papir a celuloza 19 no.8:234-236 Ag '64.

1. Severoceske papirny, Stati.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

RIHYL, JOSEF

Tuhnuti a nalitkovani odlitku. [Vyd. 1.] Praha, Statni nakl. technicke leteratury, 1954. 339 p. [Solidification and provision of risers of castings. 1st ed. illus., bibl. index]

SO: Monthly List of East European Accession, (EPAL) LC, VOL. 4, NO. 11, Nov. 1955, Uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

Pribyl, Josef

11227* Types of Tears in Castings and Conditions Influencing Their Formation. Druhy trhlin v odlitcích a podmínky jejich vzniku. (Czech.) Josef Přibyl. *Slévárenství*, v. 4, no. 6, June 1956, p. 185-191.

Tears in castings can be attributed to either the base conditions influencing the origin of tension in castings in the dangerous temperature range, or to the secondary causes consisting of local or total lower material strength in castings. Micrographs, graphs, diagrams. 13 ref.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

Original and secondary defects of castings, p. 69, SLEVARENSTVI (Ministerstvo strojirenstvi a Ministerstvo hutniho prumyslu a rudnych dolu) Praha, Vol. 3, No. 3, Mar. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

Pribyl, J.

Pribyl, J. Paper sacks, p. 181.

Vol. 11, No. 8, Aug. 1956
PAPIR A CELULOSA
TECHNOLOGY
Czechoslovakia

So. East European Accessions, Vol. 6, No. 5, May 1957

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

Pribyl, J.

Pribyl, J. The production and use of special paper bags, p. 18.

Vol. 12, No. 1, Jan. 1957
PAPIR A CELULOSA
TECHNOLOGY
Czechoslovakia

So. East European Accessions, Vol. 6, No. 5, May 1957

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

Growth of cast iron in steel molds. p. 106.HUTNIK. (Ministerstvo hutniho prumyslu a rudnych dolu) Praha. Vol. 6, no. 4, Apr. 1956.

SOURCE: East European Accessions List, Vol. 5, no. 9, September 1956

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J.

Blowholes in Castings. J. Přibyl. (Slévárenství, 1958, 1, (10), 289–294). [In Czech]. The nature and origin of blowholes in castings are considered. Their generation by dissolved gases, chemical reactions, mechanically trapped air or gas, as well as their prevention and removal, are discussed.

1

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

Pribyl, J

13231[c] (Czech.) Growth of Cast Iron in Cast-Iron Molds Used for Casting Steel. Růst litiny v ocelářských kokilách. Josef Přibyl. *Hutník*, v. 6, on. 4, Apr. 1956, p. 106-113.

Primary growth is increase in volume due to the decomposition of carbides, especially cementite. Factors affecting this growth include structure and chemical composition of the cast iron, the relation between temperature and diffusion, casting technique and the like.

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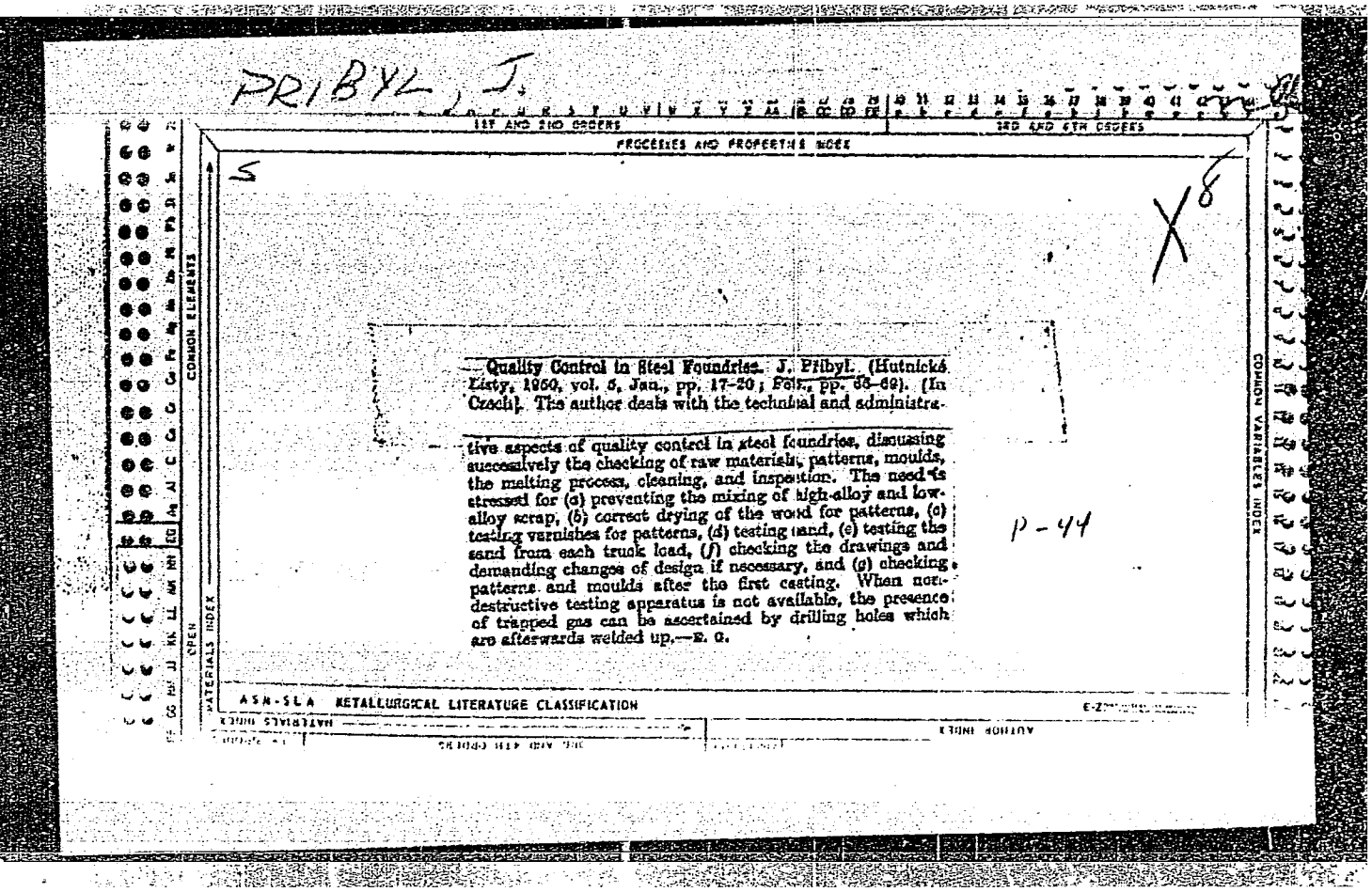

PRIBYL, J.

1ST AND 2ND ORDERS | 3RD AND 4TH ORDERS

PROCESSES AND PROPERTIES INDEX

5

X 8

Quality Control in Steel Foundries. J. Přibyl. (Hutnické Listy, 1960, vol. 5, Jan., pp. 17–20; Febr., pp. 63–69). (In Czech). The author deals with the technical and administrative aspects of quality control in steel foundries, discussing successively the checking of raw materials, patterns, moulds, the melting process, cleaning, and inspection. The need is stressed for (a) preventing the mixing of high-alloy and low-alloy scrap, (b) correct drying of the wood for patterns, (c) testing varnishes for patterns, (d) testing sand, (e) testing the sand from each truck load, (f) checking the drawings and demanding changes of design if necessary, and (g) checking patterns and moulds after the first casting. When non-destructive testing apparatus is not available, the presence of trapped gas can be ascertained by drilling holes which are afterwards welded up.—E. G.

P-44

COMMON ELEMENTS

OPEN

MATERIALS INDEX

COMMON VARIABLES INDEX

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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AUTHOR INDEX

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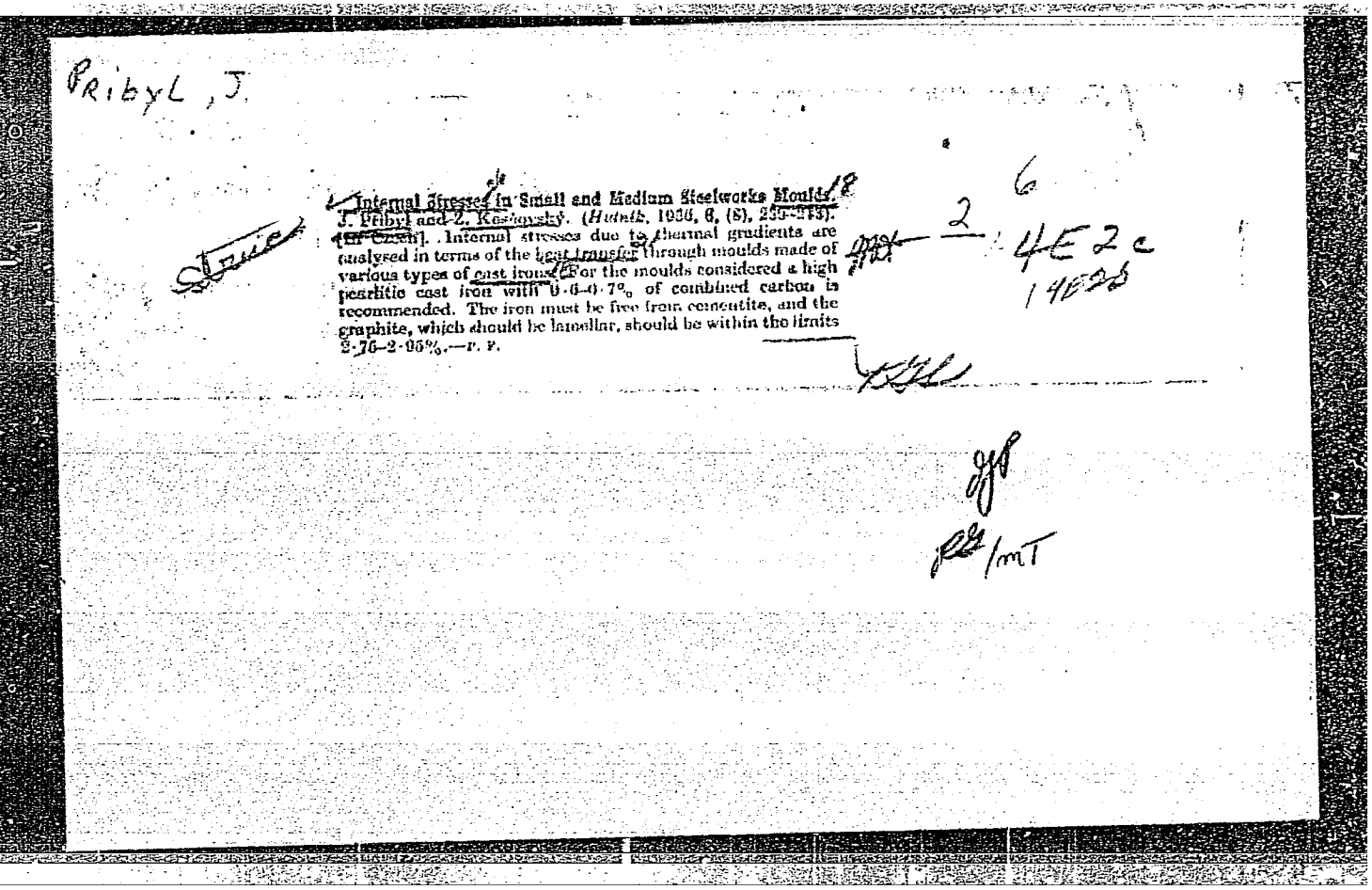

Pribyl, J.

Internal Stresses in Small and Medium Steelworks Moulds. J. Přibyl and Z. Kesiovský. (*Hutník*, 1956, 6, (8), 253–255). [In Czech]. Internal stresses due to thermal gradients are analysed in terms of the heat transfer through moulds made of various types of cast iron. For the moulds considered a high pearlitic cast iron with 0·6–0·7% of combined carbon is recommended. The iron must be free from cementite, and the graphite, which should be lamellar, should be within the limits 3·76–2·05%.—P. P.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, J: POKORNY, J.

Determination of metals as drying agents in siccatives. p. 20.

Vol. 9, no. 1, Jan. 1955. Chemicke Avesti.

SOURCE: East European Accessions List (EEAL), LC, Vol 5, no. 3, March 1956

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PRIBYL, Jaroslav, dr.

Tenant's right to install an outside aerial. Cs spoje 7 no.1: 16-17 Ja '62.

1. Pracovnik Mestske postovni spravy, Praha.

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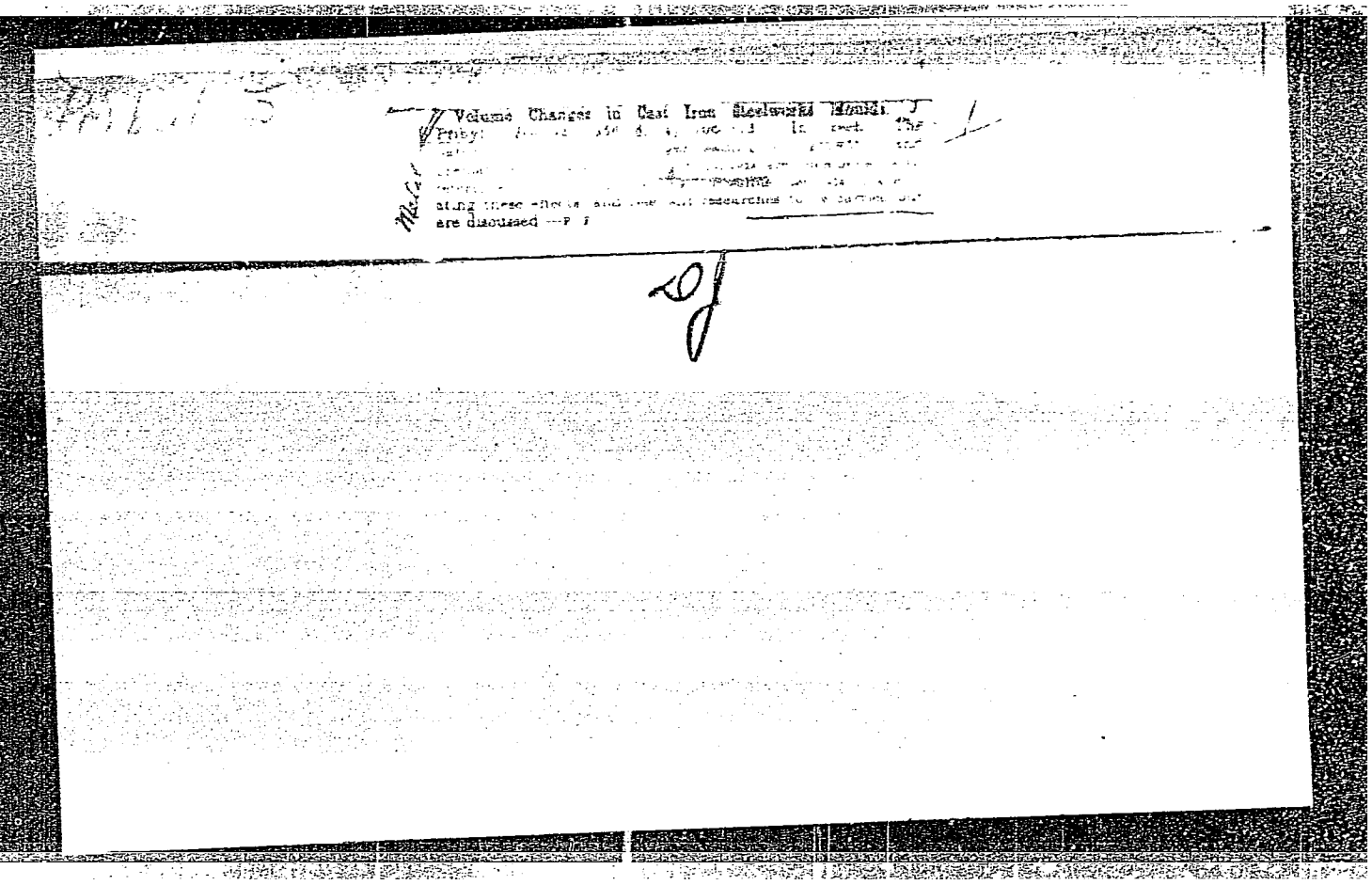

Volume Changes in Cast Iron Sleeve Molds

are discussed --P. 7

20

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PRIBYL, J.

Influence of research on the production, standardization, and use of paper bags. p.34.
NORMALISACE, Prague, Vol. 5, no. 2, Feb. 1956.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6 June 1956, Uncl.

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PRIBYL, J.

Economic production of steel castings for armatures. Prace, p. 121, SLEVARENSTVI (Ministerstvo strojiernstvi a Ministerstvo hutniho prumyslu a rudnych dolu) Praha, Vol. 3, No. 4, Apr. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

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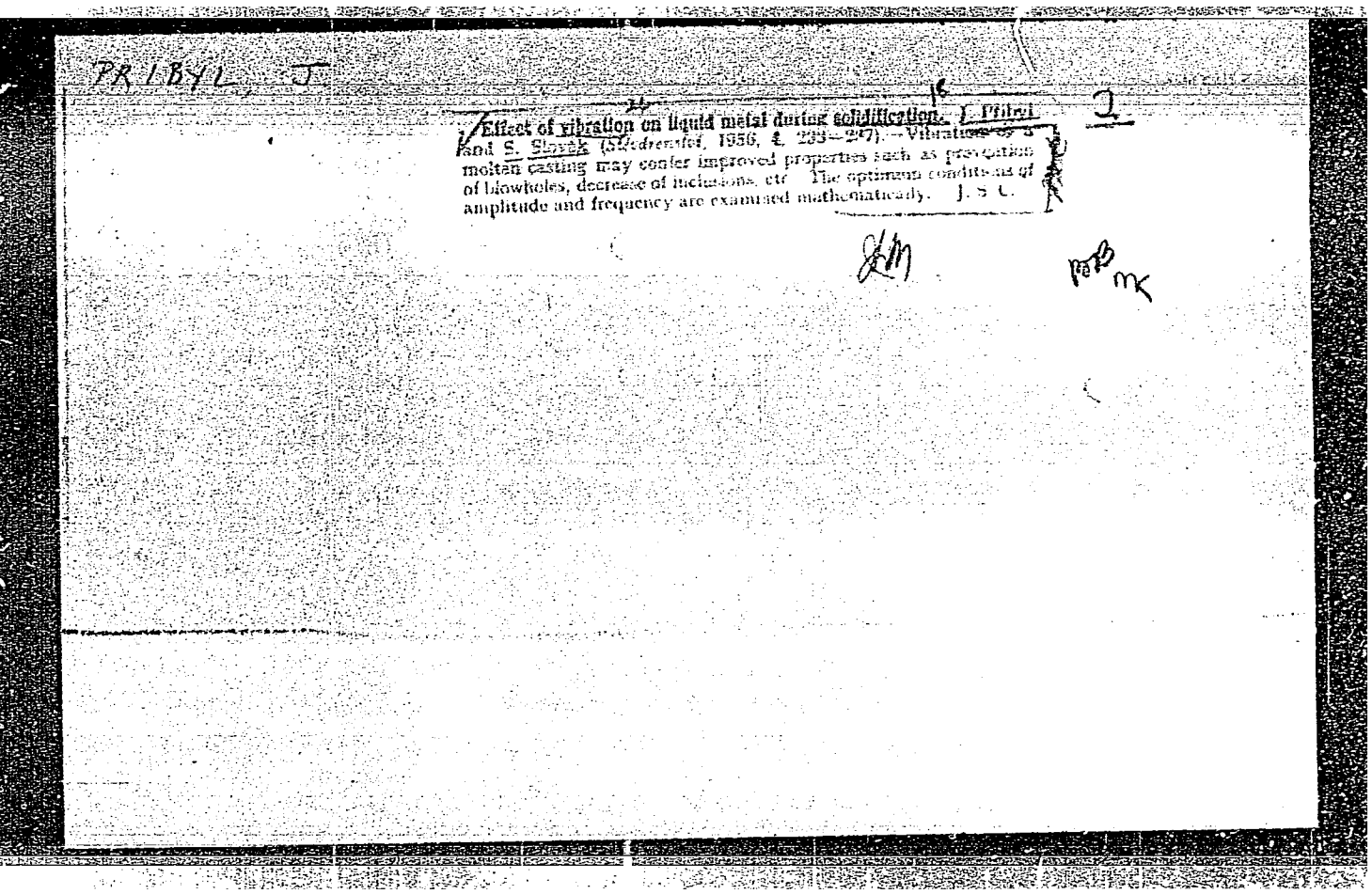

PRIBYL, J.

Effect of vibration on liquid metal during solidification. J. Pribyl and S. Slovák (Strojírenství, 1956, 6, 233–247). — Vibration of molten casting may confer improved properties such as prevention of blowholes, decrease of inclusions, etc. The optimum conditions of amplitude and frequency are examined mathematically. J. S. C.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRZHIBYL, Yozef [Přibyl, Josef]; ZHUKOV, A.A., inzh. [translator]; BIDUL', P.N., prof., doktor tekhn.nauk, zasluzhennyy deyatel' nauki i tekhniki, red.; MARKIZ, Yu.L., inzh., red.izd-va; DOBRITSYNA, R.I., tekhn.red.

[Theory of casting] Nekotorye voprosy liteinoi teorii. Pod red. P.N.Bidulia. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry, 1961. 138 p. (MIRA 14:6)
(Founding)

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PŘÍBYL, JOSEF

5821. (Czech.) Materials and Processes for Making Ingot Molds for Steel. Materiál pro ocelářské kokily a přípomínky k jeho zpracování. Josef Přibyl and Břetislav Zeman, *Hutník*, v. 9, Oct. 1958, p. 290-295.

Gray cast iron is the most satisfactory material for making ingot molds.

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PRIBYL, JOZEF

2

1

7379* (Polish) A New Approach to the Analysis and Definition of Foundry Defects. Nowy pogląd na analizę i określenie wad odlewów. Józef Pribyl. *Przegląd Odlewnictwa*, v. 7, Jan. 1957, p. 7-13.

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PRIBYL, J.

"Internal Quality of Casting. Prace." p. 1 (SLEVARENSTVI. Vol. 2, No. 4, Apr. 1954; Praha, Czech.)

So: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4, April 1955, Uncl..

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PRIBYL, J.; POKORNY, J.

"Determination of Calcium and Zinc in Hardened Rosin", P. 329
(CHEMICKE ZVESTI, Vol. 8, No. 6, June 1954, Bratislava, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

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CZECH

Estimation of calcium and zinc in hardened rosin. L. Pokorný and L. Přibyl (Pragolak, n.p., Prague). *Chem. Zvesti* 8, 329–32(1954).—The rosin was dissolved in pure xylene, and Ca and Zn were extd. by HCl and detd. by volumetric soln. of complexon III (Schwarzenbach, *C.A.* 43, 7304i; 7300a). Jan Micka

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PRIBYL, Josef, prof.,dr.ing.

A new method for producing cast-steel flanged fittings. Koh lap 93 no.3: Suppl: Ontode 11 no.3:60-63 Mr '60.

1. Banyaszati Foiskola Ontodei Tanszeke, Ostrava.

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PRIBYL, Josef

CZECH

9377* Original and Secondary Defects of Castings. Původní a druhotné vady odlitků. (Czech.) Josef Přibyl. Slévárenství, v. 3, no. 3, Mar. 1955, p. 69-72.

Causes and analyses of casting defects. Diagrams. 6 ref.

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PRIBYL, J.

(1)

12955* (Internal Casting Quality.) Příspěvek ke studiu vnitřní jakosti odlitků. J. Přibyl. *Slévárenství*, v. 2 no. 4; *Práce Československého Výzkumu Slévárenského*, v. 1, no. 4, 1954, p. 29-36.

Importance of temperature gradient during solidification. Effect of casting design, gating, risering, and combination of molding materials. Tables, diagrams, photographs, graphs. 21 ref.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

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J. PRIBYL

Journal of the Iron and
Steel Institute
July 1954
Foundry Practice

(2) 3

Determination of the Dimensions of Directly Fed Runners. J. Přibyl and S. Simoník. (*Slévárenství*, 1953, 1, (7), 176–180). In Czech. The problem of the right dimensions of runners in relation to the size and shape of the casting, the casting temperature and the dimensions of the shrinkage cavity is discussed. Nomograms are developed for determining the size of the runners for various metals from a knowledge of the shrinkage per unit volume of metal, and the casting temperature.—P. F.

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PRIBYL, J.

"Interrelation between the design and the quality of casting." p. 215.

SLEVARENSTVI. (Ministerstvo tezkeho strojirenstvi a Ceskoslovenska vedecka technicka spolecnost pro hutnictvi a slevarenstvi). Praha, Czechoslovakia, Vol. 7, No. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959.
Uncla.

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PRIBYL, J.

Problem of porosity in steel castings, p. 327

Ostrava, Czechoslovak Republic (City) Vysoka skola banska. SBORNIK VEDECKYCH PRACI. Ostrava, Czechoslovakia, Vol. 4, no. 4, 1958

Monthly List of East European Accessions (EEAI), LV, Vol. 8, no. 7, July 1959
Uncl.

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PRIBYL, MIRKO

PRIBYL, Mirko, MUDr

Treatment of congenital clubfoot in the first year of life. Acta chir. orthop. traum. cech. 22 no.1-2:40-45 Feb 55.

1. Z orthopedicke klin. MU v Brne; predn. prof. MUDr Bedrich Frejka
(CLUBFOOT
congen., ther. in first year of life)

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PRIBYL, J.

Cracks in gear wheel castings. p. 17 (Slevarenstvi. Praha. Vol. 3, no. 1, Jan. 1955)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, June 1955, Uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

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PRIBYL, J.

5

The determination of drying metals in driers. J. Pokorný and J. Přibyl (Chema. Oč. XI, Pragolak, Prague). *Chem. Zvesti* 9, 20–0(1955).—A simple and rapid method was developed for volumetric detn. of Co, Zn, Pb, Mn, Cu, and Ca in the form of naphthenates, linolentes, and oleates. These metals are detd. by a standard soln. of "Komplexon III" after the extn. with mineral acids. Jan Mleka

MG

Of (1) gpw

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PRIBYL J.

2

Original and Secondary Defects in Castings. J. Přibyl. (*Slévárenství*, 1955, 3, (3), 69–72). (In Czech). The nature of faults in castings and the relation between different types are considered. It is shown that removal of primary faults generally precluded formation of secondary ones. A systematic list of primary and associated secondary faults is given.—F. P.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, Jindrich

Experience with new types of paper bags. Papir a celulosa 18 no.2:38-41 F '63.

1. Severoceske papirny, Stesti.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

FRIBYL, Jindrich

Increasing use of plastics in the paper bag production. Papir a celulosa 20 no.2:56-59 F '65.

Severoceske papirny, Stesti.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PHASE I BOOK EXPLOITATION SOV/5695

Přibyl, Josef

Nekotoryye voprosy liteynoy teorii (Certain Problems in the Theory of Casting) Moscow, Mashgiz, 1961. 138 p. 4000 copies printed. Translated from the Czech by A. A. Zhukov, Engineer.

Ed. (Title page): P. N. Bidulya, Honored Scientist and Technologist, Doctor of Technical Sciences, Professor; Ed. of Publishing House: Yu. L. Markiz, Engineer; Tech. Ed.: R. I. Dobritsyna; Managing Ed. for Literature on Hot-Processed Metals: S. Ya. Golovin, Engineer.

PURPOSE: This book is intended for technical personnel concerned with the theory of foundry production.

COVERAGE: The book discusses certain problems of the theory of casting which were developed by the author in Czechoslovakia. Problems concerning the interaction of metal with the mold,

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Certain Problems (Cont.) SOV/5695

solidification and its attendant phenomena, stresses in castings, etc., are reviewed. The articles making up the book were originally presented in report form before the Department of Founding Production of the MVTU (Moskovskoye vyssheye tekhnicheskoye uchilishche -- Moscow Higher Technical School) imeni Bauman, Professor N. N. Rubtsov, Director. There are 100 references: 69 Soviet, 17 English, 11 German, and 3 French.

TABLE OF CONTENTS:

Foreword

The Mechanism of the Formation of Pinhole (Endogenous) Porosity in Steel Castings 3

Thermal Stresses in Sand Molds and Cores 5

The Mechanism and Kinetics of the Formation of Dents 20

Card 2/4 30

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, K

"Flight safety" by I.G.Rabkin. Reviewed by K

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, Kvetoslav, inz.

The effect of tillering dynamics on the yield of winter wheat.
Rost vyroba 8 no.11/12:1375-1386 D '62.

1. Vyzkumny ustav otilnarsky, Kromeriz.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

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PRIBYL, M.; SLOVAK, Z.

Determination of small amounts of methanol in the presence of formaldehyde. Chem prum 14 no. 3: 154-156 Mr '64.

1. Research Institute of Macromolecular Chemistry, Brno.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, M.

Polarometric determination of small amounts of carbon dioxide in aqueous solutions. Coll Cz Chem 28 no.8:2158-2162 Ag '63.

1. Forschungsinstitut fur Makromolekularchemie, Brno.

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PRIBYL, MILOSLAV

Estimation of hydrogen in hydrocarbons with β-radiation. Miloslav Přibyl (Vojenská tech. akad. Ant. Zápotockého, Brno, Czech.). *Chem. průmysl* 9, 576-8(1959).—The app., its calibration, and the operating procedure (in which Geiger-Müller tubes, impulse counters and β-radiation from Sr^{90} are used) are described. The mean quadratic error calcd. from the analysis of pure hydrocarbons was ±0.18% H, and it is impossible to lower it towards the value of ±0.05%, which was stated for similar radiation by Umstätter (*C.A.* 50, 11051*d*). The method is adequate for liquid nonvolatile hydrocarbons. P. Čefelín

Card 1/1 aht

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

Pribyl, M.; Havir, J.

Adjustment of the Grote-Krekeler apparatus. p.850.

CHEMICKE LISTY (Chekoslovenska akademic ved. Cheskaslovensks spotlcnost chemicks) Paraha, Czechoslovakis. Vol.53, No.8, Aug.1959.

Monthly List of East European Accessions (EEAI) LC, Vol.9, No.1, Jan. 1960.

Uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, Miloslav

Hardening of guide surfaces of cast-iron beds. Slevarenstvi 12 no. 7:265-268 Jl '64.

1. Kovosvit National Enterprise, Sezimovo Usti.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PŘIBYL, M; SLOVÁK, Z.

Czechoslovakia

Research Institute for Macromolecular Chemistry,
-- Brno - (for all)

Prague, Collection of Czechoslovak Chemical Communications,
No 4, 1963, pp 848-853

"Spectralphotometric Determination of a Small Amount
of Methanols."

2

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, M.

60977
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E073/E135

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AUTHOR: Miloslav Přibyl

TITLE: Instrument for Determining Hydrogen in Hydrocarbons by Means of β-Radiation

PERIODICAL: Chemický Průmysl, 1960, Vol 10, Nr 5, pp 240-243

ABSTRACT: On the basis of earlier described results (this Journal, 1959, p 576 etc) the author developed equipment for measuring the intensity of β-radiation by means of two ionization chambers which are connected in the form of a compensation circuit (see Fig 2, p 242). This instrument permits very rapid and accurate determination of the hydrogen content of liquid hydrocarbons with errors not exceeding ± 0.03% hydrogen; one estimation takes about 20 minutes. The apparatus is calibrated by measurement of the absorption in pure hydrocarbons whereby the calibration constants are not dependent on time. The here-described instrument is intended for analysis of liquid fuels and lubricating oils. Small quantities of O, N, and S do not influence the results of the measurements but if these elements are contained in large quantities they have to be taken into consideration when

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E073/E135

Instrument for Determining Hydrogen in Hydrocarbons by Means of β-Radiation

calculating the hydrogen content. Due to the simplicity of operation this apparatus is very suitable for routine analyses and can be easily adapted for continuous measurement. There are 2 figures, 4 tables and 4 references, of which 3 are English and 1 is Czech.

Card 2/2

ASSOCIATION: Vojenská akademie Antonín Zápotocký, Brno
(Military Academy Antonín Zápotocký, Brno)

SUBMITTED: November 26, 1959

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

L 1223-66 EWP(t)/EWP(b) IJP(c) JD CZ/0008/65/059/005/0604/0607
ACCESSION NR: AP5025849

AUTHOR: Kucerovsky, Zdenek; Pribyl, Miloslav; Siska, Miroslav 14

TITLE: Stabilized source for constant current coulometry

SOURCE: Chemicke listy, v. 59, no. 5, 1965, 604-607, and insert facing p. 608

TOPIC TAGS: titrimetry, chemical laboratory apparatus, microchemical analysis

Abstract: Coulometric titration at constant current are used in analysis conducted on large numbers of samples. There are however very few sources for the supply of suitable apparatus. The authors describe an apparatus of their own design; it has a range of 0.2 to 40 mA and it is suitable for analysis where a limited amount of the analyzed substance is available, or for microanalysis. It is suitable for concentrations of 0.05 to 3 microequiv/ml, in iodometric determination of small amounts of H_2S (2 to 50 micrograms), and in titanometric determination of iron (0.002%) in Ti salts. Orig. art. has 3 figures and 2 graphs.

ASSOCIATION: Vyzkumny ustav makromolekularni chemie, Brno (Institute for Macromolecular Chemistry)

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

KUCEROVSKY, Zdenek; PRIBYL, Miloslav; SISKA, Miroslav

A stabilized source for constant-current coulometry. Chem listy 59 no.5:604-607 My '65.

1. Research Institute of Macromolecular Chemistry, Brno.
Submitted April 18, 1964.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

HLOUSEK, Miroslav; PRIBYL, Miloslav

"Analytical chemistry of polymers" edited by Gordon M. Kline. Pts. 2-3. Reviewed by Miroslav Hlousek, Miloslav Pribyl. Chem prum 13 no. 12: 655-656 D '63.

1. Vyzkumny ustav makromolekularni chemie.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, M.; SLOVAK, Z.

Spectrophotometric determining of small amounts of methanol.
Coll Cz Chem 28 no.4:848-854 Ap '63.

1. Forschungsinstitut fur makromolekulare Chemie, Brno.

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CZECHOSLOVAKIA

PRIBYL, M.

Research Institute of Macromolecular Chemistry, Brno

Prague, Collection of Czechoslovak Chemical Communications, Vol 8, 1963, pp 2158-2162

"Polarometric Determination of Small Coal Dioxyde Particles in Water Solution."

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4"

"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, M.

Determining small amounts of pyridine in the aromatic hydrocarbons.
Coll Cz Chem 27 no.5:1330-1333 My '62.

1. Forschungsinstitut fur makromolekulare Chemie, Brno.

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"APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001343010014-4

PRIBYL, M.

Two cases of intestinal invagination of Meckel's diverticulum. Lek. listy 5:15-16, 1 Aug., 50. p. 448-50

1. Of the Surgical Department of the State District Children Hospital in Brno (Head--Head-Physician Vladimir Hazal).

CLML 19, 5, Nov., 1950

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PRIBYL, Mirko, MUDr.

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(INTESTINE SMALL neopl)

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(SURGERY OPERATIVE) (RESUSCITATION)

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